

**Listing of Claims**

Claim 1 (original) An axon growth stimulation kit comprising  
a first container means for containing a flowable carrier component or two or more separate  
components capable once intermingled of forming a flowable carrier component, said  
flowable carrier components each being capable of forming a therapeutically acceptable  
matrix in vivo at a nerve lesion site and  
a second container means for containing a therapeutically active agent for facilitating axon  
growth at the lesion site  
wherein said therapeutically active agent is releasable from said in vivo matrix into the  
adjacent external environment.

Claim 2 (original) An axon growth stimulation kit as defined in claim 1 comprising means  
for dispersing the therapeutically active agent in said flowable carrier component so as to  
form a flowable axon growth stimulation composition  
and  
means for delivering the flowable axon growth stimulation composition to the lesion site.

Claim 3 (original) An axon growth stimulation kit as defined in claim 1 wherein said  
therapeutically acceptable matrix is a collagen matrix.

Claim 4 (original) An axon growth stimulation kit as defined in claim 1 wherein said  
therapeutically acceptable matrix is a fibrin matrix.

Claim 5 (original) A biocompatible composition comprising: (i) at least one supplement  
selected from the group consisting of therapeutically active agents for facilitating axon  
growth; and (ii) a flowable carrier component capable of forming a therapeutically  
acceptable matrix in vivo at a nerve lesion site; wherein said supplement is releasable from  
said matrix into the adjacent external environment.

Claim 6 (original) A biocompatible composition as defined in claim 5 wherein said

therapeutically acceptable matrix is a collagen matrix.

Claim 7 (original) A biocompatible composition as defined in claim 5 wherein said therapeutically acceptable matrix is a fibrin matrix.

Claims 8 (original) A method for the preparation of a flowable biocompatible composition comprising admixing (i) at least one supplement selected from the group consisting of therapeutically active agents for facilitating axon growth and (ii) a flowable carrier component capable of forming a therapeutically acceptable matrix in vivo at a nerve lesion site; wherein said supplement is releasable from said matrix into the adjacent external environment.

Claim 9 (original) A method as defined in claim 8 wherein said therapeutically acceptable matrix is a collagen matrix.

Claim 10 (original) A method as defined in claim 8 wherein said therapeutically acceptable matrix is a fibrin matrix.